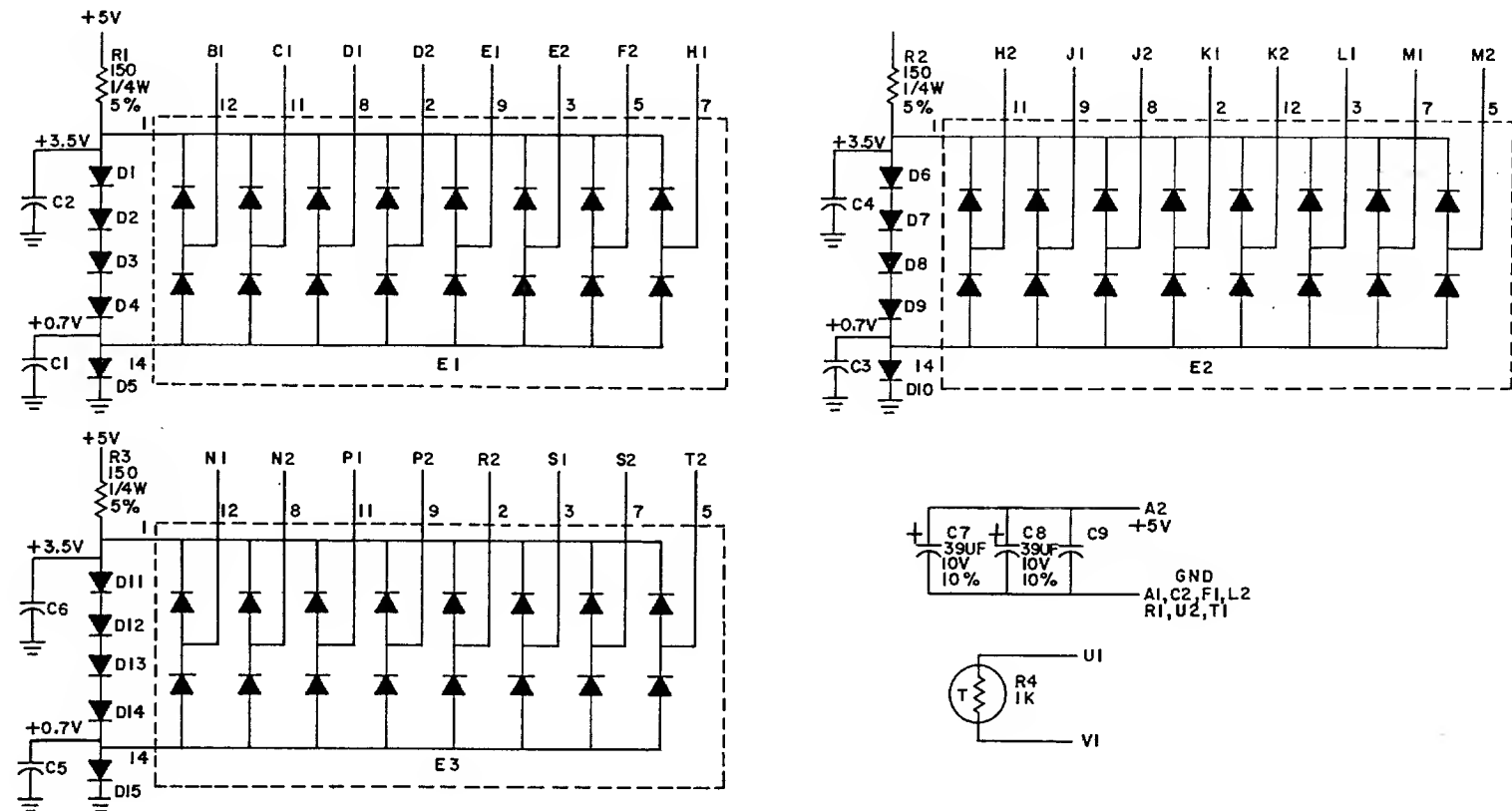
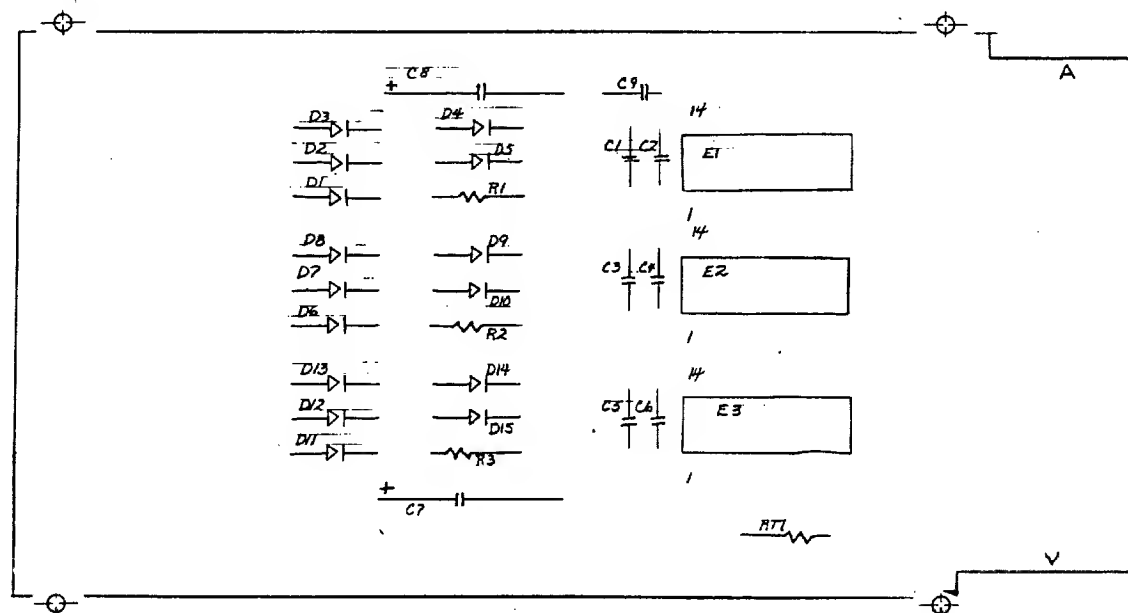


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1971 BY DIGITAL EQUIPMENT CORPORATION



UNLESS OTHERWISE INDICATED:  
CAPACITORS ARE .01UF, 100V, 5%  
DIODES ARE D662  
IC'S ARE DEC2501  
THERMISTOR = DEC1310071



ITEM NO.	DEC PART NO.	DESCRIPTION	QTY.
10	1910011	I.C. - DEC2501M	3
9	1310071	THERMISTOR 1K $\pm 1\%$ 75°F - 25°C	1
8	1300250	RES. 150 $\frac{1}{4}$ W 5%	3
7	1100113	DIODE D662	15
6	1001610	CAP. .01UF 100V 20% DISC	7
5	1000076	CAP. 39UF 10V 10%	2
4	5009532	ETCHED CIRCUIT BOARD	1
3	B-MH-M969-0-1	MODULE HISTORY	
2	C-AH-M969-0-5	ASSY/DRILLING HOLE LAYOUT	
1	K-CO-M969-0-6	X-Y COORDINATE HOLE LOCATION	
PARTS LIST			

REV.	CHG.	NO.	REV.

DEC FORM NO.  
DRC 102

DRN	5. Corcor	DATE	4/30/71
CHK'D	M. M.	DATE	4/30/71
ENG.	J. P. P.	DATE	4/30/71
PROD.		DATE	

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
D662	1N5606		

digital		24 LEVEL TERMINATORS AND THERMISTOR	
EQUIPMENT CORPORATION	MAYNARD, MASSACHUSETTS	SIZE	CODE
		C	CS
		NUMBER	REV.
		M969-0-1	A
		PRINTED CIRCUIT REV.	

REV.	NUMBER	SIZE	CODE
A	M969-0-1	C	CS